We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by June 29, 2009. Your comments help in the planning and implementation of the project. Thank you. July 25

		m will automa check the box		you to our maili	ng list. If you p	refer to not b	e on the
ido no	t wish to t	be on the proje	ect mailing	list			8-1. 1
	_	id you attend	~ Y	1 Cured veighter are important t	who o	the del	mata ine siting.
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	Ç9:	s (floodplains	, river cross	sings)			
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Hampton - Rochester - La Crosse 345 kV. Transmission Project

	If you own property in one of of your property below:	the proposed corridors, pl	ease indicate all the existing uses
	Agriculture	☑ Residential	Conservation Easement
		Industrial	Other:
201 2	Please describe any special u considered when assessing the	ne Project. Please indicate	the location of your property.
	of B119 proposed I Split through	ine. This line	would effectively
	of In BILL OF	100 acual coponed line to	on lether from 1956 - 2
c	ly compromise	of the following for	anta re
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	In your opinion, what are the rect.) in the Project area and w		biological, cultural, recrea
I-238-001	The proposed BI wild live that	19 project wo	ruld affect the
	wild turking,	Shedants, al	t food Abele
	Cottile Shough	, Kreeting	this line will
	create disrep	tion of their	natural habitat
	Our nighter!	and is a very	a desirable
	ling envi	ment for all	dog as in fact
	because of the	a guet Sur	rounderfo - you
	to an Aeru	sould be signed and	red wild the
	acy on paner	o noise les	el .

I-238-001

Your comment has been noted. Potential impacts to wildlife will be addressed in the Draft Environmental Impact Statement.

In your opinion, was the project description, purpose, and need for the project adequately explained? If not, what additional information is needed?
Mis however it does not make sense
Ho me to use the alternative B119
- line which is longer a would but
Through a number of properties lather
Ihan losers the B45-46 line Project.
(1) e do not need more disruption
or what little un-leveloped formland
use have remaining in NE Rochester.
•
.c
loric ar
lease tell us how to reach you.
CONTACT INFORMATION
Name: Katic Lahesky
Representing (Optional):
Mailing Address: 3708 Dawnhaves Ct NE
City: R6 Chaste State: MV Zip Code: SSAW
Daytime Phone (Optional): 507-289-9365
Public participation for the Federal, Minnesota, and Wisconsin permitting processes will be ongoing for the Hampton- Rochester- La Crosse 345 kV Transmission Project. If you sign up for the mailing list, you will be notified when opportunities to participate are being planned.
Please plan to continue your involvement in the process and provide your comments. We appreciate your input.

Gary Peters Annette Peters 2779 450th Street Kenyon, MN 55946

July 3, 2009

RE: CapX 2020

To Whom It May Concern:

This letter is being sent to you because we are concerned about the proposed CapX 2020 project that may be coming through Minnesota. Our property is in the area for the Hampton-Rochester-Lacrosse 345 KV Transmission Project. Our home is located in Section 28 of Holden Township in Goodhue County, Minnesota. Our property is residential and sits on approximately 3.50 acres. We live in a rural agricultural community. Our home is surrounded by farm fields a small woods that is home to deer, wild turkeys and a wide variety of other rentrant of the first of the state after a final contract of the state of the state

I-239-001 I-239-004

I-239-005

I-239-882

The various power companies involved in this project have been providing data showing the increased demand for power through 2004 and thus the need for this project. However, the data for the years after 2004 show that there is an actual decrease in usage. Our hope is that all alternatives to this massive project have been studied and fairly evaluated. This project will stretch from the Dakotas through Minnesota and Wisconsin. The transmission lines are said to lose 30% of the power they are carrying. They propose to use coal. We seem to be making strides in conservation and in using renewable resources to produce energy. Is a project of this magnitude really the best solution?

As we stated before, ours is an agricultural community and our township and county are dedicated to keeping our family farms and our agricultural base. The acres of land that will be taken for right of ways if this project is approved is astounding. There are also small woods and stands of trees that will suffer if these huge lines are allowed to come through our state. Transmission lines will mar the beauty of the area, drive down property values, cause potential health threats, and cause various problems that farms will need to "work around" for years to come. Becoming a corridor for transmission lines (for which we see no direct benefit) is not something we or anyone else I know wants. I was told that height of the poles for these lines will be approximately the height of the Statue of Liberty!

The proposed route though our township appears to be very close to many homes. We know that these power lines can be harmful to both people and

Profit is teeling that and notice are

I-239-001

Your comment has been noted. The Draft Environmental Impact Statement will describe, in detail, project purpose and need. The justification document which has been accepted by the RUS is the Alternative Evaluation study which is available at: http://www.usda.gov/rus/water/ees/eis.htm.

The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

I-239-002

Your comment has been noted. Socioeconomic impacts to property values affected by the transmission line will be addressed in the Draft Environmental Impact Statement.

I-239-007 I-239-008

wildlife but still do not know the full effect of long term exposure. We know it interferes with various electrical and GPS systems, etc. We were informed at one meeting we attended that farmers may need to ground their machinery when working around these lines. We also understand that it can interfere with radio and television transmission.

I-239-009 I-239-819

I have read many of the comments submitted by others regarding this project and I have heard many others speak at previous meetings. The reasons for not wanting these lines in our area are the same reasons others do not want them in their areas; including the effect on our property values. We don't want the view from our homes to be massive transmission lines. There is no compensation for those living near the lines and no amount of money would suffice for the loss we would incur in so many ways.

We hope that another solution can be found so none of us will have to have these huge transmission lines near our homes. However, we know that the power companies involved as well state and local governments will prosper from this project and fear that it will be approved. If this project is approved we hope that the least invasive route would be used. We appreciate attempts to stay away from homes when possible, but these lines will still be very close to many homes. Also, is taking this valuable rural land really the best answer? If the project goes forward we feel that the most logical route is not through Holden Township and Highway 56 or Highway 60. The other route goes along Highway 52. Homes in this area would be further from the line. It would also seem to be a shorter and thus less expensive route to use. This route is also more industrial and commercial than the route along Highways 56 and 60.

Lary heter annexe Diters

I-239-003

Sincerely,

Gary & Annette Peters

I-239-003

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

I-239-004

Your comment has been noted. Alternatives to the project will be addressed in the Draft Environmental Impact Statement.

I-239-005

Your comment has been noted. Potential impacts to the aesthetic quality of the areas surrounding the transmission line will be addressed in the Draft Environmental Impact Statement.

I-239-006

Your comment has been noted. Potential impacts to human and livestock health and safety will be addressed in the Draft Environmental Impact Statement.

I-239-007

Your comment has been noted. Potential impacts to human and livestock health and safety will be addressed in the Draft Environmental Impact Statement.

I-239-008

Your comment has been noted. Interference with electrical equipment caused by the transmission lines will be addressed with individual landowners if the problem arises.

I-239-009

Your comment has been noted. Socioeconomic impacts to property values affected by the transmission line will be addressed in the Draft Environmental Impact Statement.

I-239-010

Your comment has been noted. Potential impacts to the aesthetic quality of the areas surrounding the transmission line will be addressed in the Draft Environmental Impact Statement.

I-239-011

Your comment has been noted.RUS anticipates that the CapX2020 Utilities would pay for land rights based on an independent appraisal and will work with property owners to negotiate easement payments after the permitting process.

Potential impacts to social and economic resources will be addressed in the Draft Environmental Impact Statement which will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.



We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by June 29, 2009. Your comments help in the planning and implementation of the project. **Thank you.**

Completing this form will automatically add you to our mailing list. If you prefer to not be on the

mailing list, please check the box below. I do not wish to be on the project mailing list Which meeting did you attend? ____ Please check the following issues that are important to you for transmission line siting. Project Purpose and Need Visual / Aesthetic resources Proximity to residences X Land use (agriculture, residential, recreation) Water resources (floodplains, river crossings) Biological resources (wildlife habitat, raptors) Historic and cultural sites Radio or television interference Noise Health and safety Other: ______ What additional key issues should be addressed when assessing the potential impacts of this project? The need for things like this? I-240-003

Hampton • Rochester • La Crosse 345 kV Transmission Project

	If you own property in one of the proposed corridors, please indicate all the existing uses
	of your property below: Agriculture Residential Conservation Easement
	Commercial Industrial Other:
	Please describe any special uses or circumstances on your property that should be considered when assessing the Project. Please indicate the location of your property.
	trues would be lost, wild life loss.
	,
	In your opinion, what are the most sensitive resources (biological, cultural, recreational, ect.) in the Project area and why?
1-240-002	Aesthetic is the most sensitive resource. A massage new line would be rediculousage
1-240-001	sore. Do nothing. It worse place new/Bigger and more lines on existing poles.
•	J ,

I-240-001

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

I-240-002

Your comment has been noted. Potential impacts to the aesthetic quality of the areas surrounding the transmission line will be addressed in the Draft Environmental Impact Statement.

I-240-003

Your comment has been noted. The Draft Environmental Impact Statement will describe, in detail, project purpose and need. The justification document which has been accepted by the RUS is the Alternative Evaluation study which is available at: http://www.usda.gov/rus/water/ees/eis.htm.

	In your opinion, was the project description, purpose, and need for the project adequately explained? If not, what additional information is needed?	
1-240-004	NO. The need for the new High Voltage	
l	buer is not explained. Power useage is	
	Decreusing	
	Please tell us how to reach you.	
	CONTACT INFORMATION	
	Name: Michael Batzler	
	Representing (Optional):	
	Mailing Address: 1898 Conestage Ct	
	City: Richtield State: WI Zip Code:	
	Daytime Phone (Optional): 5307	ص
	Public participation for the Federal, Minnesota, and Wisconsin permitting processes will be ongoing for the Hampton-Rochester- La Crosse 345 kV Transmission Project. If you sign up for the mailing list, you will be notified when opportunities to participate are being planned.	
	Please plan to continue your involvement in the process and provide your comments. We appreciate your input.	

I-240-004

Your comment has been noted. The Draft Environmental Impact Statement will describe, in detail, project purpose and need. The justification document which has been accepted by the RUS is the Alternative Evaluation study which is available at: http://www.usda.gov/rus/water/ees/eis.htm.

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by June 29, 2009. Your comments help in the planning and implementation of the project. Thank you.

Completing this form will automatically add you to our mailing list. If you prefer to not be on the mailing list, please check the box below.

	I do not wish to be on the project mailing list
	Which meeting did you attend? None
	Please check the following issues that are important to you for transmission line siting
	Project Purpose and Need
	∀isual / Aesthetic resources
	Proximity to residences
	Land use (agriculture, residential, recreation)
	Water resources (floodplains, river crossings)
	Biological resources (wildlife habitat, raptors)
	Historic and cultural sites
	Radio or television interference
N.	Noise
	Health and safety
	Other:
	N. Company of the Com
	What additional key issues should be addressed when assessing the potential impacts this project?
241-002	
41-001	
	available.

I-241-001

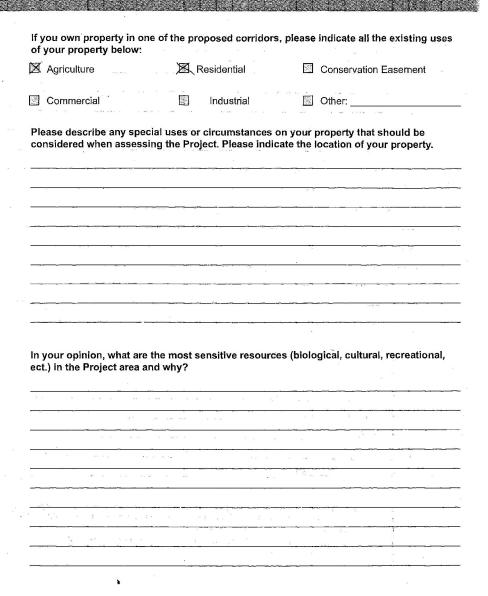
Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

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I-241-002

Your comment has been noted. Potential impacts from noise and to wildlife and human health and safety will be addressed in the Draft Environmental Impact Statement.



In your opinion, was the project descript adequately explained? If not, what additi	ional informatio	n is needed	1?	
We are possibly hav				
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beable to work toget	herd			
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Please tell us how to reach you.	· * 1	A 75 1		
CONTACT INFORMATION		3 * 15	me 5.76 m.	
Name: JoAnn Dubbels			e .	1
Representing (Optional):		5) 5/5 5/ (* +4)		
Mailing Address: 583/5/5/57	15	1 1	20.0	
City: Rochester	State: M	N -	63 W	Zip Code: 5
Daytime Phone (Optional): 507-3	182-29	91		
			110	
Public participation for the Federal, Minnesota, a the Hampton- Rochester- La Crosse 345 kV Tran	and Wisconsin per Ismission Project. Is are being planne	If you sign up	sses will be for the ma	e ongoing for alling list, you

I-241-003

Your letter/comment card has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available at: http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

Alternatives to the project will be addressed in the Draft Environmental Impact Statement will be available at:

http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

COMMENT FORM Public Scoping Meetings

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mall by June 29, 2009. Your comments help in the planning and implementation of the project. **Thank you.**

Completing this form will automatically add you to our mailing list. If you prefer to not be on the mailing list, please check the box below.

1778	I do not wish to be on the project mailing list
- L .	T do not wish to be on the project mailing list
٧	Which meeting did you attend? Laph 2020 Galesville in June 2008 meetings by hacrosse Clean Energy Condition, local concerned critical meetings in Godesville, with
	Please check the following issues that are important to you for transmission line siting.
	Project Purpose and Need
X	Visual / Aesthetic resources
×	Proximity to residences
	Land use (agriculture, residential, recreation)
×	Water resources (floodplains, river crossings)
X	Biological resources (wildlife habitat, raptors)
×	Historic and cultural sites
?	Radio or television interference
? 📳	Noise
XX	Health and safety
1-242-001	Other: Decentralization of every graduation
	3/ 0
	What additional key issues should be addressed when assessing the potential impacts of his project?
[-242-002	
· [Increased thrust for long-term sustainability with use of diocresified renewable energies.
	. 9
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Hami	pton · Rochester · La Crosse 345 kV Transmission Project ·

I-242-001

Your comment has been noted. Alternatives to the project will be addressed in the Draft Environmental Impact Statement. The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

I-242-002

Your comment has been noted. Please refer to comment response I-242-001.

	of your property in one of the proposed corridors, please indicate all the existing uses						
	Agriculture Residential Conservation Easement						
	Commercial Industrial Other:						
	Please describe any special uses or circumstances on your property that should be considered when assessing the Project. Please indicate the location of your property.						
	At grescat I court believe I'm under a corridor						
	However I continuously here of changes in the routing.						
	In your opinion, what are the most sensitive resources (biological, cultural, recreational, ect.) in the Project area and why?						
I-242-003	I do not appreciate footing the bill for energy						
	ines which will not directly service me. Instead there						
	eight to be custinual compensation for the environmental,						
3	agricultural piciogrical and recreational damage and						
	deteration good by the receivers of the energy to those						
	within this proposed corridor, at least. Anotherwords no						
	rate hike to us.						
	-						

I-242-003

Your comment has been noted. Potential impacts to social and economic resources will be addressed in the Draft Environmental Impact Statement.

Hampton • Rochester • La Crosse 345 kV Transmission Project

In your opinion, was the project description, purpose, and need for the project

	adequately explained? If not, what additional information is needed?
I-242-004	No. Infact it's inclear to this day where the lines
	are astually soing to be installed, or whether wind energy
I-242-005	will be accessed with this gragest. I've also been told
	H's a "done deal" with germission from wiscousin to none
	forward with this gratet. If that's so what's the gurpose
1-242-006	of this comment form? I want accurate detailed
0	information on the final corridor choice and an
	aggestivity for gubic input on it. Or is it the strategy of
	the organizers to divide the public, so they can conquer so to
	Speak?
	· value
s	
1	
	Please tell us how to reach you.
	CONTACT INFORMATION
	Name: Lois Taylor, MA, RN
	Representing (Optional): Guentum Living - E. H. consultant
i i	Mailing Address: 9.0. Box 2/3
	City: Trem pealeau State: WI Zip Code: 54661-03,
	Daytime Phone (Optional): 16 8 534500 8
	A .
	Public participation for the Federal, Minnesota, and Wisconsin permitting processes will be ongoing for the Hampton- Rochester- La Crosse 345 kV Transmission Project. If you sign up for the mailing list, you will be notified when opportunities to participate are being planned.
	Please plan to continue your involvement in the process and provide your comments. We appreciate your input.

I-242-004

The project is still in the development and planning stages and the utilities are striving to provide the most up to date information in a timely manner. Project information is updated regularly on the project website, www.capx2020.com.

Your letter/comment card has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available at: http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line. Due to the transmission grid's interconnected nature as well as to electricity's nature - it's generally difficult to identify a specific source of electricity on the grid.

The proposed CapX2020 transmission lines will serve the region's expected growth and help begin to meet Minnesota's Renewable Energy Standard (RES), which requires utilities to deliver 25 percent of their electricity from renewable sources by 2025 (Xcel Energy is mandated to deliver 30 percent by 2020, with 25 percent from wind). Most of that energy comes from wind turbines.

I-242-005

The project is still in the development and planning stages and the utilities are striving to provide the most up to date information in a timely manner. Project information is updated regularly on the project website, www.capx2020.com.

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I-242-006

Your comment has been noted. Please refer to comment response I-242-005.

4372 Cass Court Webster, MN 55088 July 22, 2009

Mr. Scott Ek Office of Energy Security and Energy Facility Planning 85 7th Place East, Suite 500 St. Paul, MN 55101-2198

Dear Mr. Ek:

As a resident of Sky Harbor Airpark, I am writing to officially object to the proposed reroute or use of the alternate route published recently for the CapX2020 project. I understand the reroute of the CAPX2020 Brooking to Hampton line may bring the 200 foot towers within ½ mile of the Sky Harbor Airpark (1MN8) located in Webster, Minnesota.

The proposed alternate route places these towers DIRECTLY INTO THE PUBLISHED AIRPORT TRAFFIC PATTERN of the state's largest residential airpark. With over 70 registered aircraft using the field, this is a significant and unacceptable risk to safe navigation that could result in loss of lives.

Sky Harbor Airpark has also been used numerous times for emergency medical helicopter operations. These operations may occur during times of adverse weather making the towers an even greater danger. We also have, on occasion, had gliders from Stanton Airport use this facility when the gliders were not able to return to their home airport. Gliders by nature have very low angles of approach to landing, and these towers would pose a very real threat to their maneuvers.

The FAA and Minnesota Department of Aeronautics have numerous regulations on record regarding the construction of tall towers near airports. I would like to stress the importance of compliance with these regulations.

Sincerel

Hartland W. Deering, Jr.

C: Ms. Stephanie Strength

Environmental Protection Specialist

USDA Rural Utilities Service

1400 Independence Avenue SW, Mail Stop 1571

Washington, DC 20250-1571

I-243-001

This federal scoping process is specific to only the Hampton-Rochester-La Crosse 345-kV project. As such, we have forwarded you comments to the project team dealing with the project with which you have raised concerns.

4372 Cass Court Webster, MN 55088 July 22, 2009

Mr. Scott Ek Office of Energy Security and Energy Facility Planning 85 7th Place East, Suite 500 St. Paul, MN 55101-2198

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The FAA and Minnesota Department of Aeronautics have numerous regulations on record regarding the construction of tall towers near airports. I would like to stress the importance of compliance with these regulations.

Sincerely

Melanie K. Deering

Ms. Stephanie Strength

Environmental Protection Specialist USDA Rural Utilities Service

USDA Rurai Unintes Service

1400 Independence Avenue SW, Mail Stop 1571

Washington, DC 20250-1571

I-244-001

This federal scoping process is specific to only the Hampton-Rochester-La Crosse 345-kV project. As such, we have forwarded you comments to the project team dealing with the project with which you have raised concerns.



July 20, 2009

Attorneys

Mark W. Delehanty JoMarie L. Morris* Carole A. Pasternak Shareholders

Anne M. Dennison**
Associate

Michael D. Klampe [1947-2001]

Ms. Stephanie A. Strength Environmental Protection Specialist USDA Rural Utilities Service 1400 Independence Avenue SW Mail Stop 1571 Washington, DC 20250-1571

Re:

CapX 2020

Hampton-Rochester-LaCrosse Route Options
Affected Kroening properties in Olmsted County:
R73.11.23.1033364; R73.10.42.033357; R73.11.33.033366; and R73.14.22.03387

Dear Ms. Strength:

Recently I wrote you regarding my client, Dr. David Lowe. Thave now also been retained to represent his neighboring property owner, Randy Kroening. Mr. Kroening's home is also threatened by the east-most proposed route options for the 161 kV transmission line running from the southeast Rochester/Chester substation northwest. A CapX 2020 map and plat book page are enclosed here showing the Kroening homestead.

Mr. Kroening owns and farms over 300 acres in four adjoining parcels sections 11, 12 and 14 in Haverhill Township, Olmsted County, Minnesota. The eastern-most of the two transmission line route options is proposed to occupy one and one-quarter miles of the Kroening property (all of the west boundary of section 11, and the west boundary of the northwest quarter of the northwest quarter of Section 14).

The proposed line would be unsightly and an obstacle and intrusion on his farming operation. It would cross through and over a century-old grove of oak and other hardwoods adjacent to his home. Mr. Kroening has lived in this farmily farm home all his life, and the homestead is the center of his farming operation. It is a beautiful, rural setting that would be despoiled by a high power line, and the necessary long-term maintenance required to keep the right-of-way clear of mature trees.

I-245-001

More significantly, the proposed line is sited to pass within one hundred feet or so of his home. If the transmission line is truly over 150 feet tall, then the line as proposed would be closer to his

LAW OFFICES OF KLAMPE, DELEHANTY & MORRIS, LLC

Broadstreet Building | 300 First Avenue NW | Rochester, MN 55901 | 507 288 2447 | fax 507 288 4412 | 800 972 2447 | www.klampelawfirm.com
*Also licensed in Wisconsin **Also licensed in lowa

I-245-001

Your comment has been noted. Potential impacts to land use will be addressed in the Draft Environmental Impact Statement. The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments will be solicited after its publication.

Stephanie Strength July 20, 2009 Page 2

home than the height of the line. His home would be within the necessary setback zone. This poses an unacceptable safety risk.

I-245-002

Mr. Kroening wants it to be clearly understood that he will not willingly accept any power line easement or intrusion onto his property, and will take all available legal steps to protect and keep his home. Clearly the other, west-most alternative route for this power line is the better option. It has an existing People's Coop Power right-of-way, is shorter and straighter, and poses less threat to existing homes.

Respectfully submitted,

KLAMPE, DELEHANTY & MORRIS, LLC

MWD/je Enclosures

Cc: Randy Kroening

CapX 2020, attn: Jim Alders, 414 Nicollet Mall, Minneapolis, MN 55401

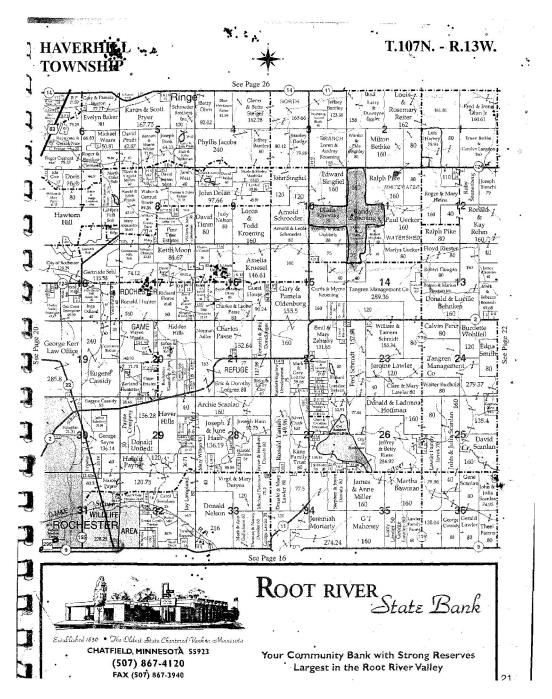
People's Cooperative Power Dairyland Power Cooperative

Misc/krocning/strengthltr

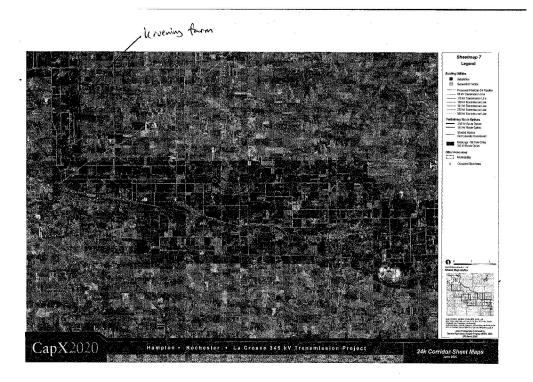
I-245-002

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.







We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by June 29, 2009. Your comments help in the planning and implementation of the project. Thank you.

Completing this form will automatically add you to our mailing list. If you prefer to not be on the

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Which meeting did you attend? June 25, 2009	High school
Please check the following issues that are important to	you for transmission line siting.
Project Purpose and Need	
Visual / Aesthetic resources	
Proximity to residences	
Land use (agriculture, residential, recreation)	
Water resources (floodplains, river crossings)	
Biological resources (wildlife habitat, raptors)	
Historic and cultural sites	
Radio or television interference	
Noise	
Health and safety	
Other:	
What additional key issues should be addressed when a	essessing the potential impacts of
this project?	5 ,
8 *	

of your property below:		
Agriculture	Residential	Conservation Easement
Commercial	Industrial	Other:
considered when assess	sing the Project. Please indi	on your property that should be cate the location of your property.
GREAT RIVE,	ROAD NATIONAL	Scenic Byway
There is Ex	LISTING RESIDER	ItIAL SubdivisioNS
North, Sout	th, EAST ÉWEST	- of the proposed
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		AL PREFERENCE FOI
both reside	Utiel AND Co	unmercial LANde
por c / C / C		
		· ·
PROPERTY LOCAS	tion: TOON RIS	2W Section 25 É 36
In your opinion, what are		es (biological, cultural, recreational
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		E PRIME building
BARRELTU FO	R both residen:	tial and commercia
AREAS FROM	Fountain City N	orth to Alma Wis.
will help to	GENERATE FUTUR	E TAX dollars to he
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ate To V	De Ma a high 1	Schools OLTAGE TRANSMISSION
1000	the area was	ld not be good in
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I-246-001

Your comment has been noted. The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

I-246-001

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he Hampton- Ro	ion for the Federal, M ochester- La Crosse 3 then opportunities to	345 kV Transmission	Project. If you sign		
	ontinue your involven	nent in the process a	and provide your co	mments. We a	opreciate you
nput.					

	CapX2020	COMMENT FORM
	Delivering electricity you can rely on	Public Scoping Meetings
	We need your input. Please take a few minutes to provide you Federal Environmental Impact Statement process and return 2009. Your comments help in the planning and implementati	your completed form today or mail by June 29,
	Completing this form will automatically add you to our mailing please check the box below.	g list. If you prefer to not be on the mailing list,
	I do not wish to be on the project mailing list	
	Which meeting did you attend?	*
	Please check the following issues that are important to	you for transmission line siting.
	Froject Purpose and Need	
	□ Visual / Aesthetic resources	
	Proximity to residences	
	Land use (agriculture, residential, recreation)	
	Water resources (floodplains, river crossings)	4
	Biological resources (wildlife habitat, raptors)	
	Historic and cultural sites	
	Radio or television interference	
	Noise	
	Health and safety	
	Other:	
		Page 1 Page 1
	What additional key issues should be addressed when a	assessing the potential impacts of this
1-247-001	project?	1. + Pun O.
	to build a second line next to	- sugent line - Replacing
	The present coline with a don	ble line would be mode
	acceptable.	
I		2 20 10 00 20 20 20 00
	Hampton • Rochester • La Crosse 34	5kV Transmission Project

I-247-001

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

	Delivering electricity you can rely on
	If you own property in one of the proposed corridors, please indicate all the existing uses of your property below:
	Agriculture Residential Conservation Easement
	Commercial Industrial Other:
47-002	Please describe any special uses or circumstances on your property that should be considered when assessing the Project. Please indicate the location of your property. Let fatural is goned excellence by FT. A second think has the following problems. I - additional obstitutes to farm around. Requires prose time to farm around, more overlaps, and constant
47-003 47-004	pear of hithing poles and potential reprint the + cost- 2- Greated restriction to aired applications of chemical which is becoming more common applications of chemical 3- Potential substactions on familiary goved to
	Remain fair land. Property in Touch of Gale Sec. 36 TI9N R8W In your opinion, what are the most sensitive resources (biological, cultural, recreational, ect.) in
	The Project area and why? Prime fair land - because its my lively hood.

I-247-002

Your comment has been noted. Potential impacts to agricultural resources will be addressed in the Draft Environmental Impact Statement.

I-247-003

Your comment has been noted. Potential impacts resulting from construction, operation, and maintenance of the transmission line will be addressed in resource sections throughout the Draft Environmental Impact Statement.

I-247-004

Your letter/comment card has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available at: http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line. Potential impacts to agricultural resources will be addressed in the Draft Environmental Impact Statement which will be available at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

	Hampton • Rochester • La Crosse 345kV Transmission Project
	In your opinion, was the project description, purpose, and need for the project adequately explained? If not, what additional information is needed? Add not attend but did was the matterial.
I-247-005	My question was why put a second line beside the present instead of replacing with one new ling - I didn't see any good explaination of that
I-247-006	Mother question is why and Substitute highway
	Please tell us how to reach you.
	CONTACT INFORMATION /
	Name: Sur Congolor
	Representing (optional):
	Mailing Address: Lell66 18 St. Rd St
	city: State: W/ Zip Code: 54630
	Daytime Phone (Optional): 608-582-4476
	Public participation for the Federal, Minnesota, and Wisconsin permitting processes will be ongoing for the Hampton- Rochester- La Crosse 345kV Transmission Project. If you sign up for the mailing list, you will be notified when opportunities to participate are being planned.
	Please plan to continue your involvement in the process and provide your comments. We appreciate your input.

I-247-005

Your comment has been noted. Alternatives to the project will be addressed in the Draft Environmental Impact Statement.

I-247-006

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

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Commercial	Industrial	Other:
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Olmsted Cou	nty Rochester MA	155904
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I-248-001

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

COMMENT FORM

Public Scoping Meetings

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by June 29, 2009. Your comments help in the planning and implementation of the project. **Thank you.**

Completing this form will automatically add you to our mailing list. If you prefer to not be on the mailing list, please check the box below.

I do not wish to be on the project mailing list
Which meeting did you attend?
Please check the following issues that are important to you for transmission line siting.
Project Purpose and Need
▼ Visual / Aesthetic resources
☑ Proximity to residences
Z Land use (agriculture, residential, recreation)
Water resources (floodplains, river crossings)
Biological resources (wildlife habitat, raptors)
Historic and cultural sites
☑ Radio or television interference
X Noise
Health and safety
Other:
What additional key issues should be addressed when assessing the potential impacts of
this project?
And the second s

Hampton • Rochester • La Crosse 345 kV Transmission Project

COMMENT FORM

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by June 29, 2009. Your comments help in the planning and implementation of the project. **Thank you.**

Completing this form will automatically add you to our mailing list. If you prefer to not be on the mailing list, please check the box below.

Which meeting did you attend? Northfield - Wenamingo - St Charles Please check the following issues that are important to you for transmission line siting. Project Purpose and Need Visual / Aesthetic resources Proximity to residences Land use (agriculture, residential, recreation) Water resources (floodplains, river crossings) Biological resources (wildlife habitat, raptors) Historic and cultural sites Radio or television interference Noise Health and safety 1-249-000 Other: Geologic Impact on the Land in Holden Township What additional key issues should be addressed when assessing the potential impacts of this project? 1-249-007 This is a fragule area with a large limestone Caucan A governmental stody was taken in Holden Township, Wheeling councily and Richland Township in 1986. — A witness post sign can be found in 210th wheeling township verying the study - marked Rights were purchased troop some land ourrers The project was shandow when the large Caverw was found to have large limestone faults. Throng the governmental study family where wells were destroyed when the large Caverw was	m	alling list, please check the box below.
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Found to have large linestone faults. During the governmental study family water wells were destroyed when the linestone faults shifted.	th I-249-007	is project? This is a fragile street with a large limestone CaveRN A governmental study was taken in Holden Township, wheeling wants p and Richland Township in 1986 A witness post sign can a found on 210th wheeling township verifying the study - Mineral lights were purchased trom some land owners
		ound to have large limestone faults. During the governmental study family water walls were destroyed

If you own property in one of the proposed corridors, please indicate all the existing uses of your property below: Residential Conservation Easement Agriculture Commercial Industrial Please describe any special uses or circumstances on your property that should be considered when assessing the Project. Please indicate the location of your property. In your opinion, what are the most sensitive resources (biological, cultural, recreational, ect.) in the Project area and why?

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lease tell us how to reach you.				
ONTACT INFORMATION				
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Hampion - Rochester - La Crosse 345 kV Transmissión Project

July 22, 2009

Stephanie A. Strength 1400 Independence Ave, SW, Mail Stop 1571 Washington, DC 20250-1571

I QUESTION THE NEED FOR CAP X 2020

CAP X 2020 Would carry coal generated electricity, hundreds of miles with a 20% compounded loss to an area that is producing electricity from wind projects and proposing new wind projects to be built.

Coal is considered to be an environmentally unsatisfactory energy source because of gaseous and solid waste products.

Minnesota Power and Xcel Energy which generates the majority of its electricity from coal (which spews global warming gases into the atmosphere) could easily be a big loser if a strong climate-change bill passes in Washington. A strong climate-change law could dramatically decrease the value of hundreds of millions of dollars of Minnesota Power's and Xcel Energy's investment in coal-burning infrastructure.

Minnesota Power now reports that money invested in wind power produces cheaper electricity than money invested in coal power and money invested in energy-efficient buildings is more than paid for by energy savings.

PROJECT PURPOSE AND NEED:

I-249-001

Why do we need additional transmission lines?

EXEL'S has had a shrinking demand for electricity from the year 2006
DAIRYLAND POWER'S representative stated "there is already too much electricity being produced by the new wind projects in Southern Minnesota and they need to move it to other locations. We can't use it all."

—These new wind projects can supply additional electricity to Rochester, MN and La Crosse, Wis. WHY THE NEW LINE?

I-249-001

Your comment has been noted. The Draft Environmental Impact Statement will describe, in detail, project purpose and need. The justification document which has been accepted by the RUS is the Alternative Evaluation study which is available at: http://www.usda.gov/rus/water/ees/eis.htm.

GEOLOGIC IMPACT: Holden Township -a proposed line route -is a fragile area with a large underground limestone cavern.

A governmental study was taken in Holden Township, Wheeling Township and Richland Township Minnesota in 1986. — A witness post sign can be found on 210th Street East, Wheeling Township verifying the study — The study was to determine how big the cavern was, if it contained natural gas, and if the limestone was solid or fractured. The study - project was abandon when the large cavern was found to have large limestone faults. During the governmental study family water wells were destroyed when the limestone faults shifted. Heavy equipment and earth pounding was used during the study. Mineral Rights were purchased from some land owners.

VISUAL/AESTETIC RESOURCES: we have a rolling country farming community and the large poles would ruin the view, disrupting and destroying our 1-249-002 rural landscape. A swath 150' wide running hundreds of miles across the state will remove woodland habitat and farmland from our State's precious natural resources.

PROXIMITY TO RESIDENCES: No people should have a line build on their 1-249-009 | homestead, for their health and safety. Electric and Magnetic fields still have unknown effects on all living creatures.

> LAND USE AGRICULTURE: I have worked for thirty years to build my farmland. I have installed tile, build terraces, with the goal to stop erosion and run off. Farmland is not a renewable resource we need to protect every field, every acre. Holden township and Goodhue County are both dedicated to keep our family farms and our agricultural base. We do not want the transmission lines, as those proposed by the Cap X2020 project. The proposed lines run directly down

the middle of the section, resulting in a greater disruption of the farming acreage. I-249-004 Transmission lines will mar the beauty of the area and drive down property alues, and cause problems for farmers.

I-249-010 WATER RESOURCES: Most of the family water wells are shallow and will be disturbed with the digging of large holes and limestone fracturing,

I-249-002

Your comment has been noted. Potential impacts to wildlife and vegetation will be addressed in the Draft Environmental Impact Statement.

I-249-003

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

I-249-004

Your comment has been noted. Socioeconomic impacts to property values affected by the transmission line will be addressed in the Draft Environmental Impact Statement.

BIOLOGICAL RESOURCES: RAPTORES: Hawks nest in my woods on my farm, in Holden township. They thrill everyone who hears their call or sees them fly. They are majestic and should not be disturbed.

I-249-005

TELEVISION INTERFERENCE: The large poles will interrupt the poor television we now receive Also there will be interference with GPS systems..

1-249-011 | NOISE: We enjoy the quite in the country. We can hear the birds, insects, and the trees rustle. We do not want to hear the mum of electricity lines.

> **PROPOSED WIND PROJECTS**: Three companies are proposing wind projects for the Holden, Kenyon and Wheeling Township areas.

Farm Owner in Holden Township, Goodhue County, Minnesota,

Norma Monroe

2162 HWY 246 BLVD

Kenyon MN 55946

Phone no# 507-789-5497

I-249-005

Your comment has been noted. Interference with electrical equipment caused by the transmission lines will be addressed with individual landowners if the problem arises.

I-249-006

Your comment has been noted. Potential impacts to geology and soil resources caused by the transmission lines will be addressed in the Draft Environmental Impact Statement.

I-249-007

Your comment has been noted. Potential impacts to geology and soil resources caused by the transmission lines will be addressed in the Draft **Environmental Impact Statement.**

I-249-008

Your comment has been noted. Potential impacts to the aesthetic quality of the areas surrounding the transmission line will be addressed in the Draft Environmental Impact Statement.

I-249-009

Your comment has been noted. Potential impacts to human and livestock health and safety with regard to EMF will be addressed in the Draft Environmental Impact Statement.

I-249-010

Your comment has been noted. Potential impacts to water resources caused by the transmission lines will be addressed in the Draft Environmental Impact Statement.

I-249-011

Your comment has been noted. Potential impacts due to noise will be addressed in the Draft Environmental Impact Statement.

We need your input. Please take a few minutes to provide your comments or questions for the USDA RUS Federal Environmental Impact Statement process and return your completed form today or mail by July 25, 2009. Your comments help in the planning and implementation of the project. Thank you.

I do not wish to b	e on the projec	t mailing list			PM (5 (4
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Proximity to resi	dences				
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Water resources	(floodplains, r	iver crossing	js)		
Biological resour	ces (wildlife ha	abitat, raptor	s)		
Historic and cult	ural sites	1 1,545			
Radio or televisi	on interference	T 12. 6 *	ter		
Noise	C.I				
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I-250-001

Your comment has been noted. The criteria used to route the transmission line is described in the Macro Corridor Study which is available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. These criteria and routing process will be addressed in the Draft Environmental Impact Statement. The project is still in the development and planning stages and the utilities have not yet permitted a route for the transmission line.

The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.



DOCUMENT IS ATTACHED.		
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lease tell us how to reach you.		
CONTACT INFORMATION		
ame:	and the same of th	D-Thomas BM
epresenting (Optional):		Dr Thomas E Mauszycki 1671 Valley View Dr Winona, MN 55987-6221
lailing Address:		
ity:	State:	Zip Code
aytime Phone (Optional):	507 - 454 - 3800	

Thomas E. Mauszycki 1671 Valley View Drive Winona, Minnesota 55987-6221

507 - 4354 -3800

tmauszycki@charter.net

June 29th, 2009

Public Scoping Meeting For An Environmental Impact Statement CAPX2020 Hampton-Rochester-La Crosse 345-KV Transmission Line Project

To the CAPX2020 Administrative Body:

I oppose the development of the CAPX2020 Hampton-Rochester-La Crosse 345-KV Transmission Line Project through the proposed Winona corridor which will cross the Mississippi River.

Negative Impacts include:

I-250-002

 Environmental issues associated with the increased electromagnetic forces along the route of the proposed Winona corridor. The environmental issues include plant and wildlife species.

I-250-003

 Health issues associated with the increased electromagnetic forces along the route of the proposed Winona corridor.

I-250-004

- 3) Impact on residential development along the proposed Winona corridor.
- Impact on manufacturing development along the proposed Winona Corridor; and, the concurrent decrease in manufacturing positions.
- 5) Tourism will experience the negative aspect as related to the natural beauty of this area; including the bluff lands,

Sincerely yours,

Thomas E. Mauszycki D.D.

I-250-002

Your comment has been noted. Potential impacts to wildlife and health and safety with regard to EMF will be addressed in the Draft Environmental Impact Statement.

I-250-003

Your comment has been noted. Potential impacts to human health and safety with regard to EMF will be addressed in the Draft Environmental Impact Statement.

I-250-004

Your comment has been noted. Potential impacts to social and economic resources will be addressed in the Draft Environmental Impact Statement.

Mr. Scott Ek

July 15th, 2009

Office of Energy Security and Energy Facility Planning 85 7th Place East, Suite 500 St. Paul, MN 55101-2198

Cc: Ms. Stephanie Strength

Environmental Protection Specialist

USDA, Rural Utilities Service

1400 independence Avenue S.W Stop 1571

Washington DC 20250-1571

Dear Sirs -

This letter is being written in objection to the proposed reroute / or use of the alternate route published recently for the CapX2020 project. As it understood, the reroute of the CapX2020 Brooking to Hampton line will bring the 200 foot towers within 1/2 mile barrier of Sky Harbor Airpark (1MN8) located in Webster MN. This private/public airport houses over 70 registered aircraft and operates as one of Minnesota largest in terms of aircraft on field aircraft.

The proposed alternate route places these towers <u>Directly into the Published Airport Traffic Pattern</u> of the states largest residential airpark. We as aviators recognize this as both a significant and unacceptable risk to lives by placing these lines in such close proximity to operating aircraft such as Ultra lights, Hot Air Balloons, Light Singles, and other low performance aircraft.

Additionally, it should be noted that per both FAA and Minnesota Regulations, any such development within a the navigable airspace as presented in Federal Aviation Regulations, 14 CFR Part 77 would and does require federal review and review of the existing state and local airspace regulations. As listed in FAA Advisory Circular (AC) 150/5190-4A. Model Zoning Ordinance to Limit Height of Objects Around Airports I believe that the proposed alternate rerouting has not addressed these critical safety issues to navigable airspace around 1MN8, Minnesota Sky Harbor Airport.

It is the purpose of this letter to convey both the danger and the hazard to navigation that these towers would impose upon one of the states largest aircraft bases. On a personal basis, I do not believe this to be in Webster, MN, Rice County, or it's residence best interest and would like to add my official objection to this project.

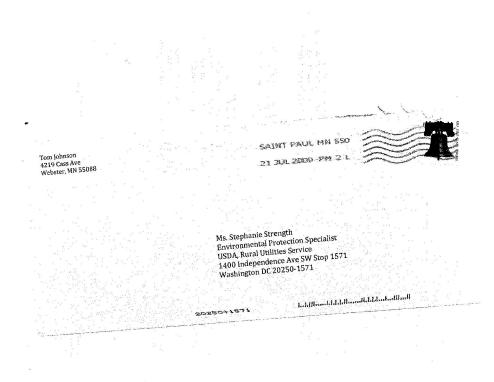
Respectfully Submitted

Sky Harbor Airpark Webster, MN 55088

I-251-001

This federal scoping process is specific to only the Hampton-Rochester-La Crosse 345-kV project. As such, we have forwarded you comments to the project team dealing with the project with which you have raised concerns.

The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.



Mr. Scott EK

Sobject: CAPX 20 àc

route, almost & mile, in go on my took Farms north bring it to a tolerable level. getting Bido, getting to estimates etc for about \$600,000 implovement for our Dairy but this

I-252-001

This federal scoping process is specific to only the Hampton-Rochester-La Crosse 345-kV project. As such, we have forwarded you comments to the project team dealing with the project with which you have raised concerns.

The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.



Cleary Lake Veterinary Hospital

July 21, 2009

Stephanie Strength Ewiromental Protection Specialist USDA, Rural Utilities Service Engineering and Environmental Staff 1400 Independence Avenue SW Stop 1571 Washington, DC 20250-1571

Re: CapX2020

Dear Ms. Strength,

I wish to state my strong opposition to the proposed CapX2020 transmission lines proposed on 50th Street West and 57th Street West in Webster, Minnesota. This line will run next to my property, where I have over \$100,000 worth of top show horses and breeding stock on my farm. I raise several foals per year and believe the power line will be a danger to my horses. In addition, the high voltage lines with their magnetic fields of constant humming and cracking from the overhead transmission will devalue my property. Although, on a map it may look like the proposed line is running by vacant fields, it is not because, as stated above, I have top show horses and breeding stock in those fields, and the proposed lines will be detrimental to them.

Thank you very much for your consideration of this matter, and I ask tht you find An alternate route that will have less impact on my property.

Sincerely,

Kathryn M. Ott, D.V.M.

Your Horse's Life is Our Life's Work!

I-253-001

This federal scoping process is specific to only the Hampton-Rochester-La Crosse 345-kV project. As such, we have forwarded you comments to the project team dealing with the project with which you have raised concerns.

The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

Kessler, Ellen

From: Lilley, Bliss

Sent: Tuesday, June 09, 2009 8:48 AM

To: Low, Tara; Collins, Carly; Myers, Stephanie; Hillstrom, Thomas G; cat@dairynet.com

Subject: Fwd: Documents re CapX2020

Follow Up Flag: Follow up Flag Status: Follow up

Sent from my iphone

Begin forwarded message:

From: "Strength, Stephanie - Washington, DC" < Stephanie.Strength@wdc.usda.gov>

Date: June 9, 2009 7:22:07 AM MDT

To: "Lilley, Bliss" < Bliss.Lilley@aecom.com>

Cc: < cat@dairynet.com>

Subject: FW: Documents re CapX2020

Do you have this info?

From: CCuster@winona.edu [mailto: CCuster@winona.edu]

Sent: Tuesday, June 09, 2009 8:45 AM To: Strength, Stephanie - Washington, DC Subject: Documents re CapX2020

Hello Stephanie. I left a voice mail message regarding the following. I have received information that you can provide the Alternative Evaluation Study and/or the Macro Corridor Study for the CAPX2020 project.

I would like a copy of the document(s) that detail the follow:

I-254-001_l

The number of households in MN and WI that will benefit from the project

2) The costs of all proposed route option.

I would appreciate receiving the document(s) as soon as possible. Let me know if you have any questions. Thank you.

Cristeen Custer

1

I-254-001

Your comment has been noted. Benefits of the proposed project will be discussed and evaluated in the Draft Environmental Impact Statement which will be available on the RUS website at:

http://www.usda.gov/rus/water/ees/eis.htm. Comments on the Draft Environmental Impact Statement will be solicited after its publication.

Assistant Vice President for Marketing and Communications

Winona State University

507.457.2569

www.winona.edu

2

Kessler, Ellen

From: Lilley, Bliss

Sent: Thursday, July 23, 2009 3:45 PM

Collins, Carly To: Fwd: CapX2020 Subject:

Sent from my iphone

Begin forwarded message:

From: "Schultz, Dawn R" < dawn.schultz@xcelenergy.com>

Date: July 23, 2009 9:09:03 AM PDT

To: Dean Regnier <dregnier@us.ibm.com>

Cc: "Lilley, Bliss" < Bliss.Lilley@aecom.com>, "stephanie.strength@usda.gov"

<stephanie.strength@usda.gov>, "baregnier@hotmail.com" <baregnier@hotmail.com>

Subject: RE: CapX2020

Dean,

I-255-001

Thank you for the information. I've asked our mapping person to make sure your home is recorded on our maps.

Dawn

----Original Message----

From: Dean Regnier [mailto:dregnier@us.ibm.com]

Sent: Thursday, July 23, 2009 10:25 AM

To: Schultz, Dawn R

Cc: Lilley, Bliss; stephanie.strength@usda.gov; baregnier@hotmail.com

Subject: Re: CapX2020

Dawn, Stephanie,

Thank you for your response...see our input below...

(Embedded image moved to file: pic17495.jpg)

Dean Regnier 507-843-4381 (Home) 507-253-2257 (work) EMAIL dregnier@us.ibm.com

I-255-001

Your comment has been noted. Potential impacts to residential land use will be addressed in the Draft Environmental Impact Statement.

The Draft Environmental Impact Statement will be available on the RUS website at: http://www.usda.gov/rus/water/ees/eis.htm. Comments will be solicited after its publication.

"Schultz, Dawn R"

dawn.schultz@xce

Inergy.com>

Dean Regnier/Rochester/IBM@IBMUS

07/22/2009 09:45 cc

AM "Lilley, Bliss"

stephanie.strength@usda.gov"

stephanie.strength@usda.gov">stephanie.strength@usda.gov

CapX2020

Dear Mr. Regnier,

Thank you for your contact regarding the CapX2020 Hampton - Rochester - La Crosse project. Your e-mail came to me, and I can help you with your questions/concerns. We certainly want to get your house on our maps. If you would provide me with your specific location, I'll pass it on to our mapping person. I'll also make sure we've got your address on our mailing list.

As for meetings, there will be more meetings in the future. Our next step is to file a Route Permit application with the Minnesota Public Service Commission (PUC). That will likely happen this fall. After that takes place, the PUC will hold meetings to gather feedback on the routes. In addition, the USDA, Rural Utilities Service (RUS) is currently gathering feedback to be used to form the scope for their federal Environmental Impact Statement (EIS). The contact at the RUS is Stephanie Strength, who is cc'd on this e-mail. She can also be contacted at 202-720-0468. We encourage you to provide any comments/concerns/suggestions regarding routing to her for the EIS. Please note that the last date to provide comments for the federal EIS is July 25. More information on this can be found at http://www.usda.gov/rus/water/ees/eis.htm, then click Dairyland Power Cooperative, Inc.

Thanks again.

Dawn Schultz Technician, Siting & Land Rights - North Xcel Energy CapX2020 800-238-7968

From: Dean Regnier - dregnier@us.ibm.com Date: Mon, 20 Jul 2009 16:25:54 -0500 To: lacrosscinfo@capx2020.com

Subject: Hampton-Rochester-laCross transmission line project

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To: Tom Hillstrom (Project lead),

I-255-001

Are you the right contact for public input for this project? I just found out this transmission line "preliminary route", runs about 1000 feet from my house (which is located in Mazeppa Township Section 16)..... I have a 1/2 mile driveway and appears my house was not or is not on the map.... Also: are there any more public meetings on this subject?

Thanks....

Dean Regnier

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